

ANATOMICAL PATHOLOGY REPORT

NAME: BRACKINS, BRITTNEY ACCESSION #: S04-9953
MED_REC #: 000109097 LOCATION: Family Birthing
HOSPITAL #: 2482367 TAKEN: 9/3/2004
DOB: 2/4/1989 (Age: 15) F RECEIVED: 09/04/2004
SUBMITTING PHYSICIAN: T. Wilkes Robinson, M.D. REPORTED: 9/7/2004
14:27

PHYSICIAN(S): T. Wilkes Robinson, M.D.
Guy M. Middleton, M.D.

Specimen(s) Received

1: Fetus

2: Placenta

FINAL DIAGNOSIS

1) LABELED PRODUCTS OF CONCEPTION: WELL DEVELOPED BUT MACERATED
MALE FETUS CONSISTENT WITH GESTATIONAL AGE OF 17 WEEKS.

2) WELL DEVELOPED BUT IMMATURE (CONSISTENT WITH 17 WEEK GESTATIONAL
AGE) PLACENTA WITH ATTACHED FETAL MEMBRANES AND UMBILICAL CORD SHOWING
EVIDENCE OF ACUTE CHORIOAMNIONITIS AND ACUTE FUNISITIS.

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tmm/9/7/2004

This document has been reviewed and approved electronically by A. Rogers
Summerlin, M.D. 9/7/2004 14:27:53

CLINICAL HISTORY

Products of conception 17 week gestation

PRE-OPERATIVE DIAGNOSIS

{None Provided}

OP FINDINGS

{None Provided}

GROSS DESCRIPTION

1) A well developed, well nourished, but macerated appearing male fetus
grossly consistent with a gestational age of 17 weeks. The crown to rump
measurement is 15 cm, heel to toe measurement is 2.5 cm, and the weight is
128.4 grams. The body of the fetus shows very pronounced molding. That is
the head is somewhat flattened in the coronal plane. There is extensive
skin sloughage. There appears to be a breakdown in the abdominal wall at
the umbilicus area with extruded small bowel. This may represent
maceration and/or possibly an omphalocele, but otherwise is unremarkable. I
favor this is secondary to maceration. The posterior aspect of the body is
unremarkable. The genitalia is that of a normal male fetus. The anus
appears patent. It should be noted as far as the head in addition to the
prominent molding, the right eye appears to be bulging and the left eye is
tightly closed. Both ears are soft without a significant amount of

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cartilage. The left ear shows a prominent degree of molding. Upon opening
the fetus, all of the organs are normally distributed and normally
developed. Representative sections of the organs submitted in cassette 1A
and 1B.

2) Specimen is a placenta with attached fetal membranes and umbilical
cord. Minus the fetal membranes and umbilical cord, the placenta weighs
193 grams and measures 11 x 10 x 3 cm. The fetal membranes are smooth,
thin, gray, and for the most part appears translucent. Focally the
membranes appear slightly opacified. Centrally located on the fetal
surface is a segment of umbilical cord that measures 20 cm in length and
0.7 cm in diameter. There are no knots, kinks, or areas of atresia and cut
section reveals three vessels consistent with two arteries and one vein.
The umbilical cord is clamped at end opposite the insertion site. The

Exh. b. 1 (M)